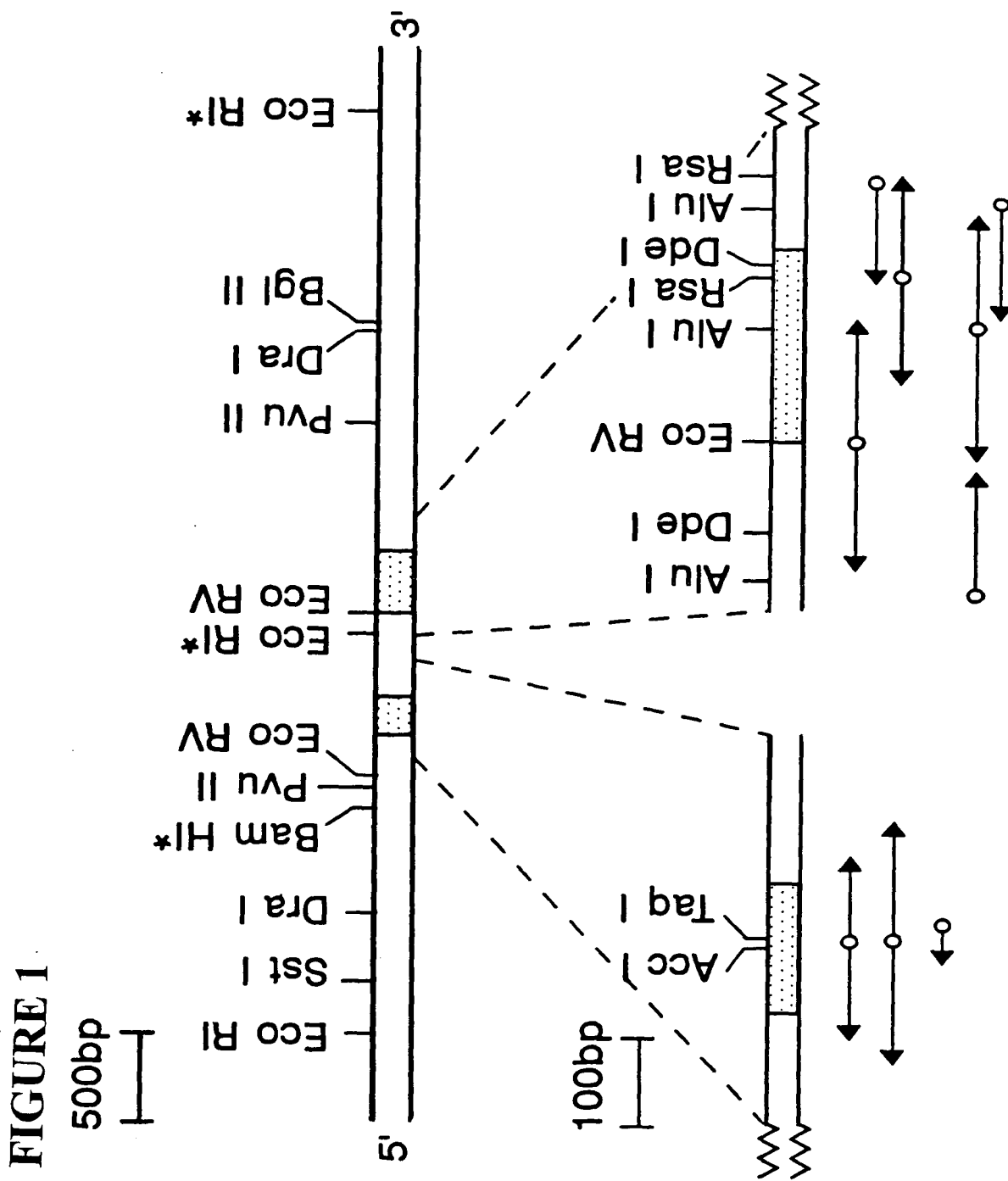


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FIGURE 2

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-20      -10
met thr ala leu phe leu met ser met leu phe gly
ATG ACT GCT CTC TTT CTG ATG TCC ATG CTT TTT GGC

      10      20
leu ala cys gly gln ala met ser phe cys ile pro thr glu tyr thr met his ile glu arg arg glu cys ala tyr cys leu thr ile
CTT GCA TGT GGG CAA GCG ATG TCT TTT TGT ATT CCA ACT GAG TAT ACA ATG CAC ATC GAA AGG AGA GAG TGT TAT TAT TGC CTA ACC ATC

      30
a n thr thr ile cys ala gly tyr cys met thr arg
AAC ACC ACC ATC TGT GCT GGA TAT TGT ATG ACA CGG GTATGATGTCATCTCTCTTTGGCTGTAAATTATATAGCCCTGGAAGATCCATCTATATAGAA

AGGAATGAATAATACAA - - - - - 150-200 bp - - - - -

AATTCACGCTGTTAAGTTGGTATTGGAGAAATGGGGCTAAGCAATCTCTTCGCAGTTGTATTGTGATGAGGAATATAGTGAATTTATTTTATGTTCTATTCTATATGTTTCC

TAAAGTCTCTCACATTATGCTCTCTCTTTCTCTGTTCTTTCCCCAG      35      40      50
asp ile asn gly lys leu phe leu pro lys tyr ala leu ser gln asp val cys
GAT ATC AAT GGC AAA CTG TTT CTT CCC AAA TAT GCT CTG TCC CAG GAT GTT TGC

      60      70      80
thr tyr arg sp phe ile tyr arg thr val glu ile pro gly cys pro leu his val ala pro tyr phe ser tyr pro val ala leu ser
ACA TAT AGA GAC TTC ATC TAC AGG ACT GTA GAA ATA CCA GGA TGC CCA CTC CAT GTT GCT CCC TAT TTT TCC TAT CCT GTT GCT TTA AGC

      90      100      110
cys lys cys gly lys cys asn thr asp tyr ser asp cys ile his glu ala ile lys thr asn tyr cys thr lys pro gln lys ser tyr
TGT AAG TGT GGC AAG TGC AAT ACT GAC TAT AGT GAC TGC ATA CAT GAA GCC ATC AAG ACA AAC TAC TGT ACC AAA CCT CAG AAG TCT TAT

      118
leu val gly phe ser val oc
CTG GTA GGA TTT TCT BTC TAA TAGTGATATAATTGCAATTTGTTAAATGTCCTGAAATGAAGCTAATAAATAATATTATGTTTCACATTATCTTCTGTTCTTTGAG
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